

Abstract

- 5     The present invention relates to a solid pharmaceutical composition for parenteral injection comprising a binder and at least one therapeutic agent, said binder constituting at least 0.5% by weight of the composition and said binder comprising at least one binding agent being a carbohydrate, and optionally at least one non-crystallisation agent, whereby said binder forms an amorphous matrix, and the
- 10    amount of said therapeutic agent consisting at least one dosage. The pharmaceutical composition has the strength to be injected directly with the need of using canulas or the like. The therapeutic agent may be any pharmaceutical suitable for injection, such as subcutaneous or intramuscular injection.

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